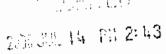
Use Attainability Analysis

for

WBID 1227 Gallinipper Creek

Submitted by Missouri Department of Natural Resources Staff

To Missouri Department of Natural Resources Water Protection Program

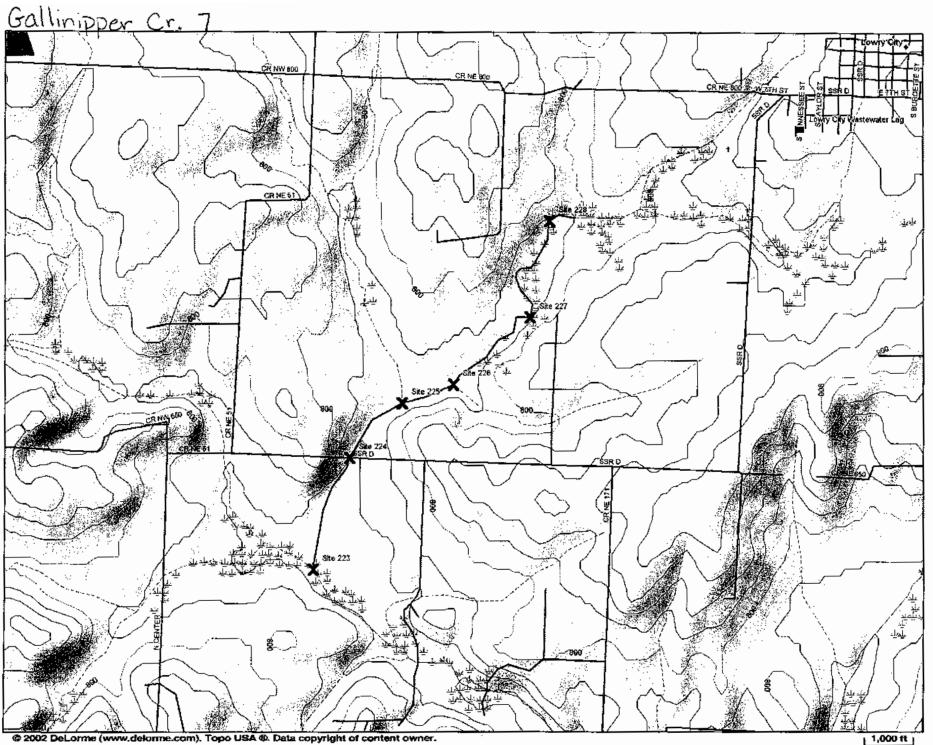


Data Sheet A - Water Body Identification

CATER PROTECTION PROGRAM

Water Body Name: (from USGS 7.5' quad) GALLT NEPPER CR
8-digit HUC: 10290105
Mîssouri WBID #: 1277
County: ST. CLYARR.
Upstream Legal Description:
Downstream Legal Description:
Upstream Coordinates: (UGS 84, ddd.ddddd) 38.15 237. N - 53 75 232. 4
Downstream Coordinates: (UGS 84, ddd.ddddd) 38. 11537°N -93. 74757
Discharger Facility Name(s): Lower CETY SEWAGE LAGOOM
Discharger Permit Number(s):
Number of Sites Evaluated: φ
Name of Surveyor and Telephone Number: 50 673 410 - 354 - 8993
Organization: TETRA TECH
Position: SCIENTEST

I, the undersigned, hereby affirm to the best of my knowledge, that all information reported on this UAA datasheet is true and accurate.



Scale: 1: 24,000 Map Rotation: 0° Magnetic Declination: 3.0°E

ALTERNATE SITE SELECTED SETE 224

Field Data Sheets for Recreational Use Stream Surveys

Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site) 223 (A)

	1227		Site Location De	escription: POWN STR	eam ec
Site GPS Coordinates: 3		76757"	J 52TE 224		
Date & Time: 6/	29/05 4	:35	Facility Name:	LOWRY CE	MY SEWAUL LAGO
Personnel: 50	6B		Permit Number:		
Current Weather Condit	ions: Hot	SUMMY	Weather Condit	ions for Past 7 days: Ho	. TRY, CLEAR
Photo Ids: Upstream:			86-6317 Othe	r:	***
ses Observed*:					
☐ Swimming	☐ Skin diving		SCUBA diving	☐ Tubing	☐ Water skiing
☐ Wind surfing	☐ Kayaking		Boating	☐ Wading	Rafting
☐ Hunting	☐ Trapping		Fishing	None of the above	☐ Other:
Describe: (include numb	er of individuals rec	reating, fre	equency of use, photo-	documentation of evidence	of recreational uses, etc.)
ms of interest.)	1			ises. Attach photos of evider	1
ms of interest.) □ City/county parks	□ Playgrounds	□ мос	conservation lands	☐ Urban areas	☐ Campgrounds
ms of interest.)	1	□ мос		☐ Urban areas ☐ Nature trails	☐ Campgrounds ☐ Stairs/walkway
ms of interest.) □ City/county parks	□ Playgrounds	□ мос	conservation lands	☐ Urban areas ☐ Nature trails	☐ Campgrounds
ms of interest.) ☐ City/county parks ☐ Boating accesses	☐ Playgrounds ☐ State parks ☐ Fence	☐ MDC	conservation lands	☐ Urban areas ☐ Nature trails	☐ Campgrounds ☐ Stairs/walkway
ms of interest.) ☐ City/county parks ☐ Boating accesses ☐ No trespass sign	☐ Playgrounds ☐ State parks ☐ Fence	☐ MDC ☐ Nation	conservation lands	☐ Urban areas ☐ Nature trails	☐ Campgrounds ☐ Stairs/walkway
ms of interest.) City/county parks Boating accesses No trespass sign	☐ Playgrounds ☐ State parks ☐ Fence	☐ MDC ☐ Nation ☐ Steep	conservation lands nal forests slopes	☐ Urban areas ☐ Nature trails ☐ Other: Ag F	☐ Campgrounds ☐ Stairs/walkway £ € LD 5
ms of interest.) City/county parks Boating accesses No trespass sign vidence of Human Us	☐ Playgrounds ☐ State parks ☐ Fence Se*: ☐ Foot paths/pri	☐ MDC ☐ Nation ☐ Steep	conservation lands nal forests slopes Dock/platform	☐ Urban areas ☐ Nature trails ☐ Other: Ag F	☐ Campgrounds ☐ Stairs/walkway ££L₽5 ☐ RV / ATV Tracks

other items that may be of interest. (Include photographs)

*Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but hay point to conditions that need further analysis or that effect another use.

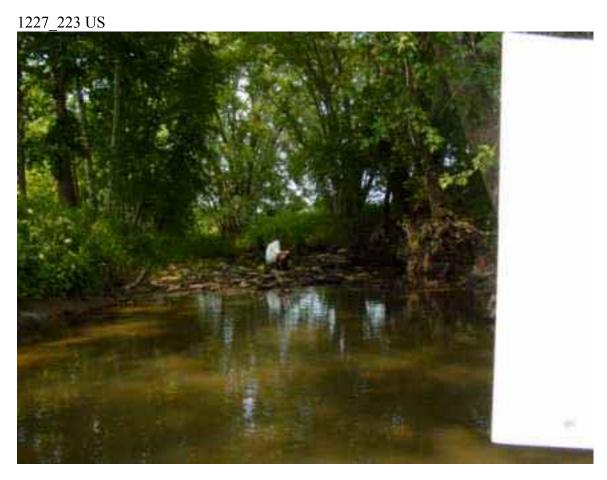
September 29, 2004

Page 18

'age Two – Data S	Sheet B for V	WBID #	: 778	223	
tream Morpholo	gy:		98 6/	29	
Upstream View	Physical Di	mensions:			
□ Riffle Width	(ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):
□ Run Width	(ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):
Pool Width	(ft): 20	Length (ft):	/ O Avg. Depth	(ft): 1.5	Max. Depth (ft): Z
Flow Preser	it? 🗆 Yes	13 No	Estimated (fo	³ /sec): No	T MEASURAIZLE
Downstream Vi	ew Physical	Dimensions:	•		
☐ Riffle Width		Length (ft):	Avg. Depth	ft):	Max. Depth (ft):
□ Run Width	(ft):	Length (ft):	Avg. Depth	(ft): 2-40 4	/2, Max. Depth (ft): 2.5 g.s
□ Yool Width	(ft): 14	Length (ft):	Avg. Depth		Max. Depth (ft): 7.5
Flow Preser	nt? 🗆 Yes	□ No	Estimated (ft	3/sec):	NOT MEASURABLE
uatic Vegetatio			algal growth at the asse	ssment site)	☐ Other:
Color:	Clear	☐ Green	☐ Gray	☐ Milky	☐ Other:
Bottom Deposit:	☐ Sludge	□ Solids	☐ Fine sediments	None	Other:
Surface Deposit:	□ Oil	□ Scum		None	☐ Other:
his information is no mprehensive underst cision on the recreati the undersigned stasheet is true a	et to be used sol anding of water on use analysis , hereby affi ad accurate	ely for removal of a conditions. Consequent to the best of	recreational use design quently, this information aditions that need furth	ation but rather in is not intended er analysis or that all inform	to directly influence a
rganization: 7	etm	Tech, I	Position	1: <u>Enu.</u>	Scientist
qu.	3 6/29/0	5			

1227_223 DS





Data Sheet B - Site Characterization

227 224 gs 6/24

(A separate data sheet must be completed for each site)

Missouri WBID #:	1227			scription: BLIDGE	CROSSENLO
Site GPS Coordinates: 38	-11672"N -93.7	6103°W	AT RT. D		
Date & Time: 6/25/			Facility Name:	LOWRY CITT SE	WAGE LAGORM
Damanmalı	6B		Permit Number:		
Current Weather Condition		৭	Weather Condition	ons for Past 7 days: HOT	DRY CLEAR
Photo Ids: Upstream: 9	3-6324 Downs	tream: 92-	6323 Other	90-6321 (Bo	
Uses Observed*:				85-6314 (FE	NCE)
☐ Swimming	☐ Skin diving	□ sct	JBA diving	☐ Tubing	☐ Water skiing
☐ Wind surfing	☐ Kayaking	□ Воа	ting	☐ Wading	☐ Rafting
☐ Hunting	☐ Trapping	☐ Fish	ing	None of the above	☐ Other:
				locumentation of evidence	of recreational uses, etc.)
Surrounding Conditions items of interest.)	S*: (Mark all that pro	mote or imp	nede recreational us	es. Attach photos of eviden	nce or unusual
☐ City/county parks	☐ Playgrounds ☐	MDC con	servation lands	☐ Urban areas	☐ Campgrounds
☐ Boating accesses	☐ State parks ☐	National i	forests	☐ Nature trails	☐ Stairs/walkway
☐ No trespass sign	Fence [Steep slop	es	☐ Other:	
Evidence of Human Use	*•				
□ Roads	☐ Foot paths/prints		ock/platform	☐ Livestock Watering	☐ RV / ATV Tracks
☐ Rope swings	☐ Camping Sites	□ Fi	re pit/ring	☐ NPDES Discharge	☐ Fishing Tackle
Dother: TRASH	(BOTTLES)				

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

^{*}Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

age Two – Dat	a Sheet	B for V	VBID#122	<u>7_</u> :	224				
tream Morpho Upstream Vi		sical Dir	nensions:					-	
□ Riffle Wi	dth (ft):		Length (ft):		Avg. Depth (ft):		Max. Depth	(ft):
Run W	dth (ft):	22	Length (ft):	10	Avg. Depth (ft): j		Max. Depth	(ft): 1.25
□ Pool W	dth (ft):		Length (ft):		Avg. Depth (ft):		Max. Depth	(ft):
☑ Flow Pre	esent?	☐ Yes	DY No		Estimated (ft	³/sec):	μоτ	MEASL	RABLE
Downstream	View P	hysical	Dimensions:						
□ Riffle W	idth (ft):	·	Length (ft):		Avg. Depth (ft):		Max. Depth	(ft):
Run W	idth (ft):	24	Length (ft):	10	Avg. Depth (ft): 1.5		Max. Depth	(ft): 1.15
□ Pool W	idth (ft):	······	Length (ft):	•	Avg. Depth (ft):		Max. Depth	
☑Flow Pro	esent?	☐ Yes	LY No		Estimated (ft	³/sec):	יוטא	m E + 450	KABLE
vegeta NoNE vater Charact Odor: Color:	eristics		all that apply.) ☐ Musky	r algat grow	mical	None Milky		Other:	BROWNESH
Bottom Deposi		Sludge	□ Solids		sediments	□ None		Other:	
Surface Depos			□ Seum	□ Foar		□ None		☐ Other:	
This information is omprehensive und ecision on the recruitments of the undersignates at a sheet is true.	s not to be erstanding eation use ned, her e and a	e used solo g of water e analysis eby affi ccurate.		a recreation equently, the conditions the	al use design is information at need furth owledge, the	ation but rat n is not inter er analysis o hat all info	her is to nded to or that e	o provide a m directly influe ffect another i	ore ence a use. ed on this UAA
rganization:	10+1	a 1	ech, Inc		Position	1: <u> </u>	. <i>5</i> .	<u>cientist</u>	<u>.</u>

1227_224 DS





1227_224 Bottles





Data Sheet B - Site Characterization 226-22

(A separate data sheet must be completed for each site)

gB 6/29

	Missouri WBID #:	217		Site Location D	. 0 2 1 140411	n 0F
	Site GPS Coordinates: 35	8,11836°N -93	.76573°n	5278 22	니	
	Date & Time: 6/29	1		Facility Name:	LOWRY CETY	SEWAGE LAGGONI
	Personnel: 7D (s	···		Permit Number:		
	Current Weather Condition		H H M	Weather Condit	ions for Past 7 days: +67	TRY UEAR
	Photo Ids: Upstream: &		mstream: 3	7-6320 Othe		,
Us	es Observed*:				-	
	☐ Swimming	☐ Skin diving	□ sc	UBA diving	☐ Tubing	☐ Water skiing
	☐ Wind surfing	☐ Kayaking	□Во	ating	□ Wading	☐ Rafting
	☐ Hunting	☐ Trapping	☐ Fis	hing	None of the above	☐ Other:
	Describe: (include numbe	er of individuals rec	reating, frequ	ency of use, photo-	documentation of evidence	of recreational uses, etc.)
Su	rrounding Condition	e*• (Mark all that w		nada saasaatianal u	ises. Attach photos of evider	
	ns of interest.)	s · (wiaik an mat p	romote or im	pede recreational d	ises. Attach photos of evider	ice or unusual
	☐ City/county parks	☐ Playgrounds	☐ MDC co	nservation lands	☐ Urban areas	☐ Campgrounds
	☐ Boating accesses	☐ State parks	☐ National	forests	☐ Nature trails	☐ Stairs/walkway
	☐ No trespass sign	☐ Fence	Steep slo	pes	DOther: Aq FI	sups
_ '		<u> </u>		 	, , , , , ,	
Ev	idence of Human Use				· · · · · · · · · · · · · · · · · · ·	
	Roads	☐ Foot paths/prin	ts 🗆 D	ock/platform	☐ Livestock Watering	☐ RV / ATV Tracks
X	☐ Rope swings	☐ Camping Sites	□F	ire pit/ring	☐ NPDES Discharge	☐ Fishing Tackle
	Other:					
Sit	e Locations Map(s): .	Attach a map of a	entire segm	ent with assessi	ment sites clearly labele	d. Mark any

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

*Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

	phology View P	: hysical Dir	nensions:			
☐ Riffle	Width (ft):	Length (ft):	Avg. D	epth (ft):	Max. Depth (ft):
Run	Width (ft):	Length (ft):	Avg. D	epth (ft):	Max. Depth (ft):
□ Pool	Width (ft): 27	Length (ft):	/O Avg. D	epth (ft): 75	Max. Depth (ft): 2
□ ÆÎo₩	Present?	☐ Yes	Ľ₽N₀	Estimat	ed (ft³/sec):	MEASURABLE
Downstre	am Viev	Physical	Dimensions:			
☐ Riffle	Width (fi	:):	Length (ft):	Avg. D	epth (ft):	Max. Depth (ft):
□ Run	Width (f	:):	Length (ft):	Avg. D	epth (ft):	Max. Depth (ft):
Pool	Width (fe): 30	Length (ft):	10 Avg. D	epth (ft): Z	Max. Depth (ft): Z, Z5
Flow	Present?	☐ Yes	□ 1√6	Estimat	ted (ft ³ /sec):	NOT MEASCRABLE
quatic Ves		: (note amou	nt of vegetation or	algal growth at the	assessment site)	
ater Char		cs*: (Mark:	all that apply.)	☐ Chemical	I⁴ None	Other:
		Clear	☐ Green	☐ Gray	☐ Milky	☐ Other:
Color:						
Color: Bottom De		□ Sludge	□ Solids	☐ Fine sedimo	ents 🕒 None	☐ Other:
	eposit:	□ Sludge	☐ Solids ☐ Scum	☐ Fine sedimo	None None	☐ Other:

1227_225 DS





Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site) 226(A)

Missouri WBID #:	1227		Site Location I	Description:			
Site GPS Coordinates:		76540 %					
Data & Times	1/05 5:50		Facility Name:	iower c	-E7 7	SEWAGE	LAGOON
Personnel: 5D	62 62		Permit Number		•		
Current Weather Cond		アトエン	Weather Condi	tions for Past 7 days	: μστ	-, LLINE	DRY
Photo Ids: Upstream:	45-6326 Dov	vnstream: 94	- 6325 Oth	er:			,
Uses Observed*:							
□ Swimming	☐ Skin diving		JBA diving	☐ Tubing		☐ Water s	kiing
☐ Wind surfing	☐ Kayaking	□ Boa		☐ Wading		.□ Rafting	
☐ Hunting	☐ Trapping	☐ Fish		None of the a	above	Other:	
Describe: (include num				o-documentation of e	evidence	of recreation	al uses, etc.)
,							
1							
1							
Surrounding Condition	ons*: (Mark all that)	promote or imp	pede recreational	uses. Attach photos	of evide	nce or unusua	
_	ons*: (Mark all that p	promote or imp	pede recreational	uses. Attach photos	of evide	ence or unusua	1
_	ons*: (Mark all that p	<u> </u>	pede recreational	uses. Attach photos	of evide	nce or unusua	
tems of interest.)		<u> </u>	servation lands	<u>-</u> .	of evide		ounds
	☐ Playgrounds	☐ MDC cor	servation lands	☐ Urban areas		☐ Campgr	ounds
tems of interest.) ☐ City/county parks ☐ Boating accesses ☐ No trespass sign	☐ Playgrounds ☐ State parks ☐ Fence	☐ MDC cor	servation lands	☐ Urban areas ☐ Nature trails		☐ Campgr	ounds
tems of interest.) ☐ City/county parks ☐ Boating accesses ☐ No trespass sign	☐ Playgrounds ☐ State parks ☐ Fence Use*:	☐ MDC cor ☐ National ☐ Stccp slop	servation lands forests	☐ Urban areas ☐ Nature trails ☐ Other: A 6	FE	☐ Campgr☐ Stairs/w	ounds alkway
tems of interest.) City/county parks Boating accesses No trespass sign Evidence of Human U	☐ Playgrounds ☐ State parks ☐ Fence	☐ MDC cor ☐ National ☐ Stccp slop	servation lands	☐ Urban areas ☐ Nature trails	o F £ 3	☐ Campgr☐ Stairs/w	ounds alkway
tems of interest.) City/county parks Boating accesses No trespass sign Evidence of Human U Roads	☐ Playgrounds ☐ State parks ☐ Fence Jse*: ☐ Foot paths/prin	☐ MDC cor ☐ National ☐ Stccp slop	nservation lands forests ess bck/platform	☐ Urban areas ☐ Nature trails ☐ Other: A (o F £ 3	☐ Campgr☐ Stairs/w	ounds alkway

*Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

age Two – Data	Sheet B for V	VBID #	: 220	(A)	
tream Morphol Upstream Vie	~*	mensions:			
	th (ft):	Length (ft):	Avg.	Depth (ft):	Max. Depth (ft):
□ Run Wid	th (ft): 4.5	Length (ft):	j O Avg.	Depth (ft): . 5	Max. Depth (ft): , 757
□ Pool Wid	th (ft):	Length (ft):	Avg.	Depth (ft):	Max. Depth (ft):
☑ Flow Pres	ent? 🗆 Yes	□ X √o	Estin	nated (ft³/sec): Nor	measurare
Downstream '	View Physical	Dimensions:			
	th (ft):	Length (ft):	Avg.	Depth (ft):	Max. Depth (ft):
□ Run Wid	kh (ft):	Length (ft):	Avg.	Depth (ft):	Max. Depth (ft):
Pool Wid	lth (ft): {2_	Length (ft):	10 Avg.	Depth (ft): , 5	Max. Depth (ft): , 75
Flow Pres	ent?	⊡∕No		nated (ft³/sec):	T mensurable
ater Characte				I ⊡∕None	
Color:	Sewage	☐ Musky	☐ Chemical		Other:
Bottom Deposit:	Clear	☐ Green	□ Gray	☐ Milky	□ Other:
Surface Deposit		□ Solids	☐ Fine sedi		Other:
Surface Deposit	Oil	☐ Scum	□ Foam	□ None	Other:
This information is imprehensive under cision on the recreation the undersigneratusheet is true	not to be used sol estanding of water ation use analysis ed, hereby affi and accurate	ely for removal of a conditions. Conseq but may point to cor	recreational use quently, this info ditions that ne	_	s to provide a more to directly influence a
rganization:	Ceta	Tech, In	P	osition: <u>Equ.</u>	Scientist
·	JB 6/29	105			





Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site) 227 (A)

Missouri WBID#:	227		Site Location I		o AT
Site GPS Coordinates:	38.13821 N -9	13.76493 u	NE 800	/	
1 T	5 6:20		Facility Name	LOWRY CETY	SEWAGE LAGOUN
Personnel: 5D 6		• •	Permit Numbe	r:	
Current Weather Condition	ons: Hot SUNN	·Υ	Weather Cond	itions for Past 7 days: HOT	CLEAR DRY
Photo Ids: Upstream: 9"	7-6328 Dow	nstream: 96	-6327 Oth	ner: 98 - 6329 (FE	MCE)
			····		
Uses Observed*:					<u> </u>
☐ Swimming	□ Swimming □ Skin diving □			☐ Tubing	☐ Water skiing
☐ Wind surfing	☐ Kayaking	□ Во	ating	☐ Wading	☐ Rafting
☐ Hunting	☐ Trapping	🗆 Fisl		None of the above	☐ Other:
Describe: (include number	er of individuals reco	rcating, frequ	ency of use, phot	o-documentation of evidence	of recreational uses, etc.)
				·	
)					
			•		
Surrounding Condition	s*: (Mark all that p	promote or im	pede recreational	l uses. Attach photos of evide	ence or unusual
items of interest.)	1		-		
☐ City/county parks	☐ Playgrounds	☐ MDC co	nservation lands	☐ Urban areas	☐ Campgrounds
☐ Boating accesses	☐ State parks	☐ National	forests	☐ Nature trails	☐ Stairs/walkway
☐ No trespass sign	☐ Fence	Steep slo	pes	☐ Other:	
Evidence of Human Us	e*:				
Roads	☐ Foot paths/prit	nts 🗆 D	ock/platform	☐ Livestock Watering	□ RV / ATV Tracks
☐ Rope swings	☐ Camping Sites	. □ F	ire pit/ring	☐ NPDES Discharge	☐ Fishing Tackle
☐ Other:					
		<u> </u>			
Site Locations Man(s):	Attach a map of	entire segn	ent with asses	sment sites clearly label	ed. Mark anv

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

*Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

September 29, 2004 Page 18

□ Riffle Wid	th (ft):		Length (ft):		Avg. Depth	(ft):		Max. Depth (ft):	:
□ Run Wie	dth (ft):		Length (ft):		Avg. Depth	(ft):		Max. Depth (ft):	:
Pool Wie	dth (ft):	9	Length (ft):	10	Avg. Depth	(ft): 1 · Z	5	Max. Depth (ft):	1.75
Drlow Pre	sent?	☐ Yes	D-100		Estimated (f	t³/sec):	NOT	me ascra	BLE
Downstream	View P	hysical	Dimensions:						
□ Riffle Wi	dth (ft):		Length (ft):	_	Avg. Depth	(ft):		Max. Depth (ft):	:
□ Run Wie	dth (ft):		Length (ft):		Avg. Depth	(ft):		Max. Depth (ft):	·
De Pool Wie	dth (ft):	18	Length (ft):	10	Avg. Depth	(ft): 3		Max. Depth (ft):	3.5
□ Flow Pre	sent?	☐ Yes	₽ No		Estimated (f	t³/sec):	NOT	minstr.	436 €
30 % Col	oble ion*: (1	%	Gravel 7 (% Silt		% Mud/Clay	% E
30 % Coluatic Vegetat	tion*: (1	%inote amou	nt of vegetation of	or algal grow	vth at the asse	essment site			% E
uatic Vegetat	ion*: (i	%	nt of vegetation of	or algal grow	with at the asse	essment site		% Mud/Clay	% E
30 % Coluatic Vegetat No / ter Characte Odor: Color:	ion*: (1	% inote amou K: (Mark a	nt of vegetation of all that apply.)	or algal grow □ Che	with at the asse	essment site		☐ Other:	% E
ter Characte Odor: Color: Bottom Deposit	ion*: (1	%: (Mark a Sewage Clear Sludge	nt of vegetation of all that apply.) Musky Green Solids Scum	□ Che □ Gra □ Fin	emical y e sediments	None None None)	☐ Other:	
ter Characte Odor: Color: Bottom Deposit mments: Plea is information is prehensive unde	ristics*	%: (Mark a Sewage Clear Sludge Oil ch addition e used sole g of water e analysis	nt of vegetation of all that apply.) Musky Green Solids Scum onal comments ely for removal of conditions. Constitutions to constitute to conditions.	☐ Che ☐ Gra ☐ Fin ☐ Foa ☐ (including a recreation equently, the conditions the	emical emical es sediments in g informat nal use design is information hat need furth	None None None None ion from i	intervie	Other: Other: Other: Other:	m.







1227 227 Fence



Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site) 2286)

· · · · · · · · · · · · · · · · · · ·	.27		Site Locati		cription: LROSSING	AT
Site GPS Coordinates:	38. 1523741	-43-752375	R++ A	r		
Date & Time: 6/29	1		Facility Na	me:	LOWRY CIFY	SEWAGE LAGIE
Personnel: 50	6 <i>B</i>		Permit Nu	nber:		
Current Weather Conditi	ORS: LLEAR SI	しってん	Weather C	onditio	ons for Past 7 days: HOT	CLEAR, DRY
Photo Ids: Upstream: 10	00-6331 Do	wnstream: 99 -	6330	Other:		-
Uses Observed*:						
Swimming	☐ Skin diving		JBA diving		П т	□ W-t thii
	1				☐ Tubing	☐ Water skiing
☐ Wind surfing	☐ Kayaking	☐ Boa			□ Wading	☐ Rafting
Hunting	☐ Trapping	☐ Fish			None of the above	Other:
L						
Surrounding Condition	18*: (Mark all that	promote or imp	ede recreation	onal us	es. Attach photos of evide	ence or unusual
tems of interest.)		T			-	T
tems of interest.) City/county parks	☐ Playgrounds	☐ MDC con	servation lar		☐ Urban areas	☐ Campgrounds
tems of interest.) ☐ City/county parks ☐ Boating accesses	☐ Playgrounds ☐ State parks	☐ MDC con	servation lar		☐ Urban areas ☐ Nature trails	☐ Campgrounds ☐ Stairs/walkway
tems of interest.) City/county parks	☐ Playgrounds	☐ MDC con	servation lar		☐ Urban areas ☐ Nature trails	☐ Campgrounds
tems of interest.) ☐ City/county parks ☐ Boating accesses	☐ Playgrounds ☐ State parks ☐ Fence	☐ MDC con	servation lar		☐ Urban areas ☐ Nature trails	☐ Campgrounds ☐ Stairs/walkway
tems of interest.) ☐ City/county parks ☐ Boating accesses ☐ No trespass sign	☐ Playgrounds ☐ State parks ☐ Fence	☐ MDC con ☐ National t	servation lar	nds	☐ Urban areas ☐ Nature trails	☐ Campgrounds ☐ Stairs/walkway
tems of interest.) ☐ City/county parks ☐ Boating accesses ☐ No trespass sign Evidence of Human Us	☐ Playgrounds ☐ State parks ☐ Fence	☐ MDC con ☐ National if	servation lar forests es	nds	☐ Urban areas ☐ Nature trails ☐ Other: 46 FI	☐ Campgrounds ☐ Stairs/walkway
tems of interest.) ☐ City/county parks ☐ Boating accesses ☐ No trespass sign Evidence of Human Us ☐ Roads	☐ Playgrounds ☐ State parks ☐ Fence ••*: ☐ Foot paths/pri	☐ MDC con ☐ National if	servation lar forests es	nds	☐ Urban areas ☐ Nature trails ☐ Other: 46 FI	☐ Campgrounds ☐ Stairs/walkway ELDS ☐ RV / ATV Tracks

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

*Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but pay point to conditions that need further analysis or that effect another use.

Avg. Depth (ft): , 75 Max. Depth (ft): , 25 Avg. Depth (ft): Max. Depth (ft): Estimated (ft³/sec): NOT MEASURATELE Avg. Depth (ft): Max. Depth (ft): Avg. Depth (ft): Max. Depth (ft): Avg. Depth (ft): Max. Depth (ft): 7, 25 Estimated (ft³/sec): NOT MEASURABLE Sand % Silt % Mud/Clay 76 % Begrowth at the assessment site)	Width (ft): Length (ft):
Estimated (ft³/sec): NOT MEASURABLE Avg. Depth (ft): Max. Depth (ft): Avg. Depth (ft): Max. Depth (ft): Avg. Depth (ft): 1.5 Max. Depth (ft): 2.25 Estimated (ft³/sec): NOT MEASURABLE Sand % Silt % Mud/Clay 70 % B	· · · · · · · · · · · · · · · · · · ·
Avg. Depth (ft): Avg. Depth (ft): Max. Depth (ft): Max. Depth (ft): Avg. Depth (ft): 1.5 Max. Depth (ft): 2.25 Estimated (ft³/sec): 107 Max. Depth (ft): 2.25 Sand % Silt % Mud/Clay 70 % B	Width (ft): Length (ft):
Avg. Depth (ft): Avg. Depth (ft): Avg. Depth (ft): Max. Depth (ft): 7, 25	w Present? ☐ Yes ☐∙Ño
Avg. Depth (ft): Avg. Depth (ft): Avg. Depth (ft): Max. Depth (ft): 7, 25	stream View Physical Dimensions:
Avg. Depth (ft): 1.5 Max. Depth (ft): 2.25 Estimated (ft³/sec): NOT MEASURABLE Sand % Silt % Mud/Clay 70 % B	fle Width (ft): Length (ft):
Estimated (ft³/sec): NOT MEASURABLE Sand % Silt % Mud/Clay 70 % B	Width (ft): Length (ft):
Sand % Silt % Mud/Clay 76 % B	Width (ft): 17 Length (ft):
	w Present? Yes No
Chemical None Other:	☐ Sewage ☐ Musky
Gray Milky Dother: Blown 551	☐ Clear ☐ Green
Fine sediments	n Deposit: ☐ Sludge ☐ Solids
Foam	e Deposit: 🗆 Oil 🔯 Scum
Gray Milky Dother: Blo	☐ Clear ☐ Green

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